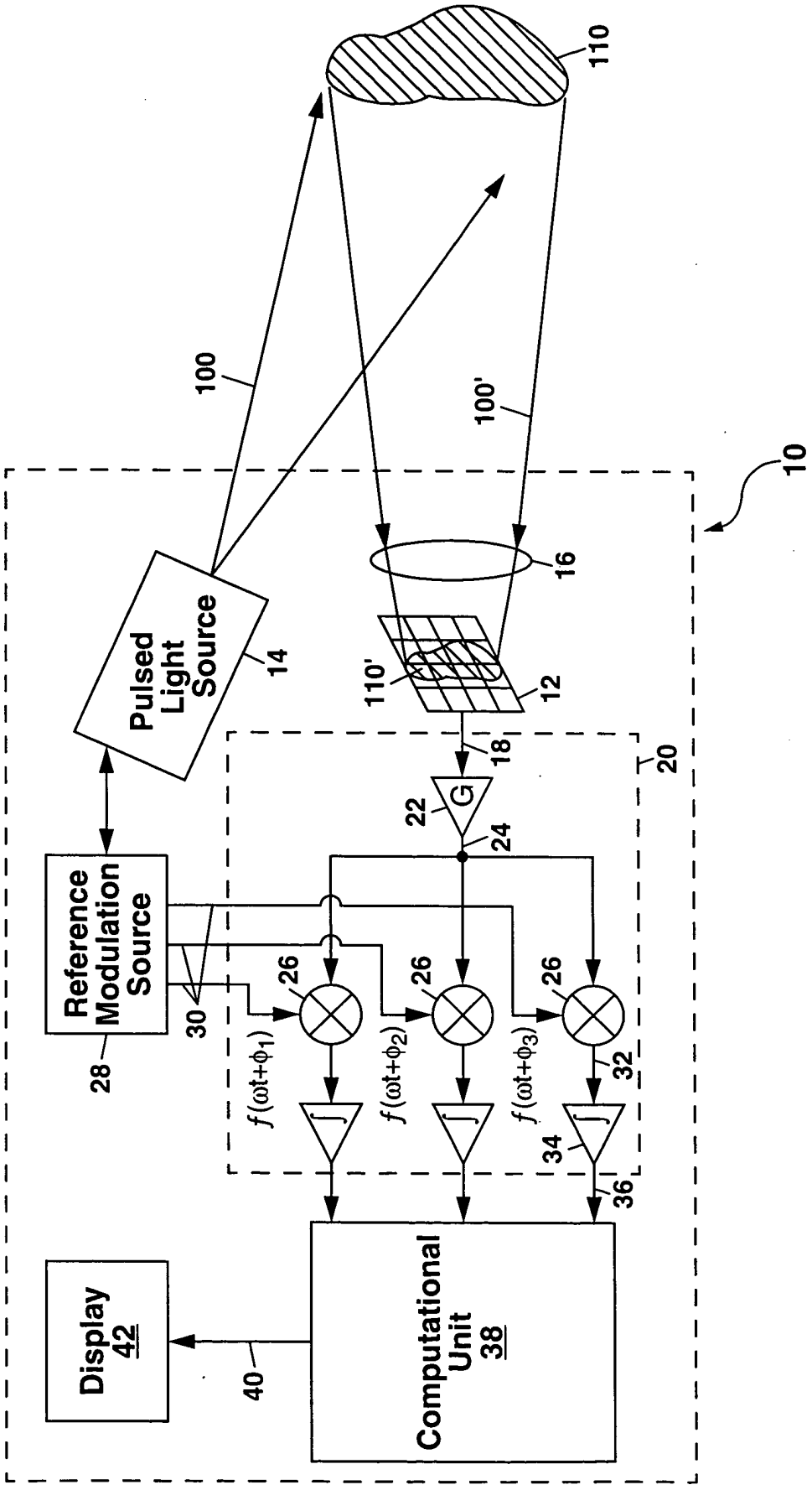
110
100
100'
10
16
Pulsed Light Source
14
110'
12
18
20
22
G
24
Reference Modulation Source
28
30
26
26
26
$f(\omega t+\phi_1)$
$f(\omega t+\phi_2)$
$f(\omega t+\phi_3)$
32
34
36
Display 42
40
Computational Unit 38

Fig. 1

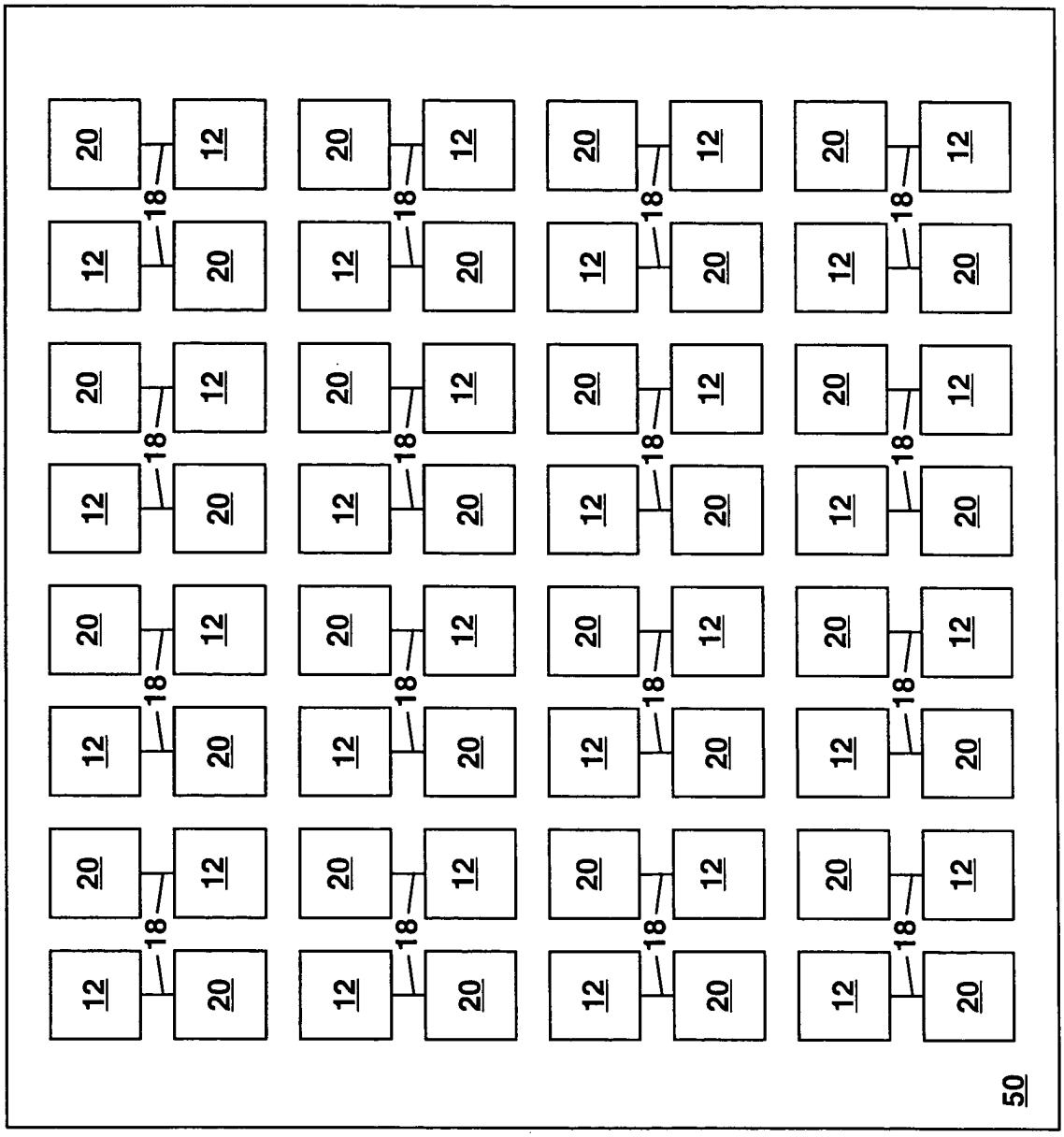

Fig. 2

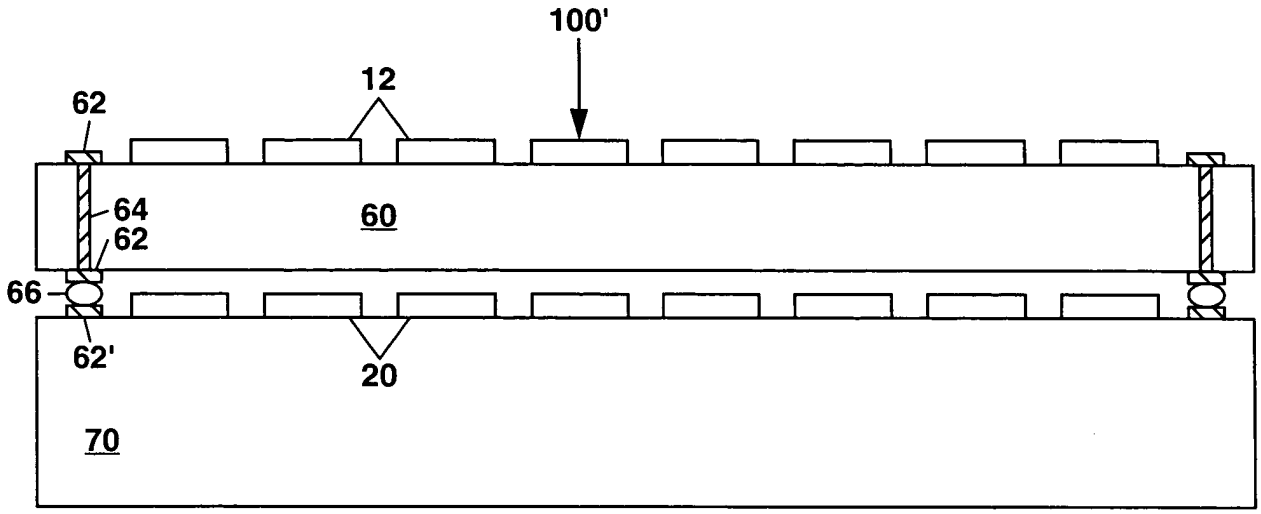

FIG. 3A

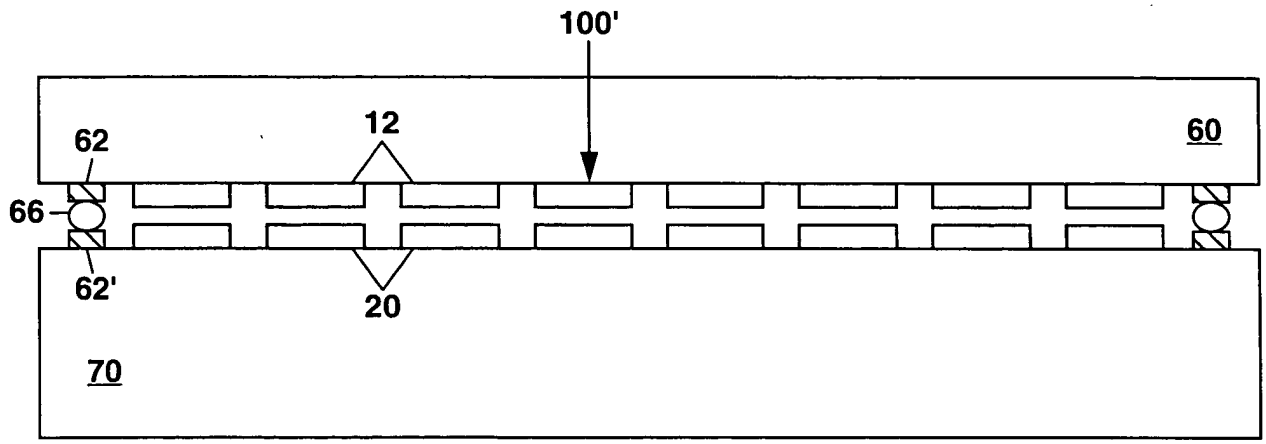

FIG. 3B

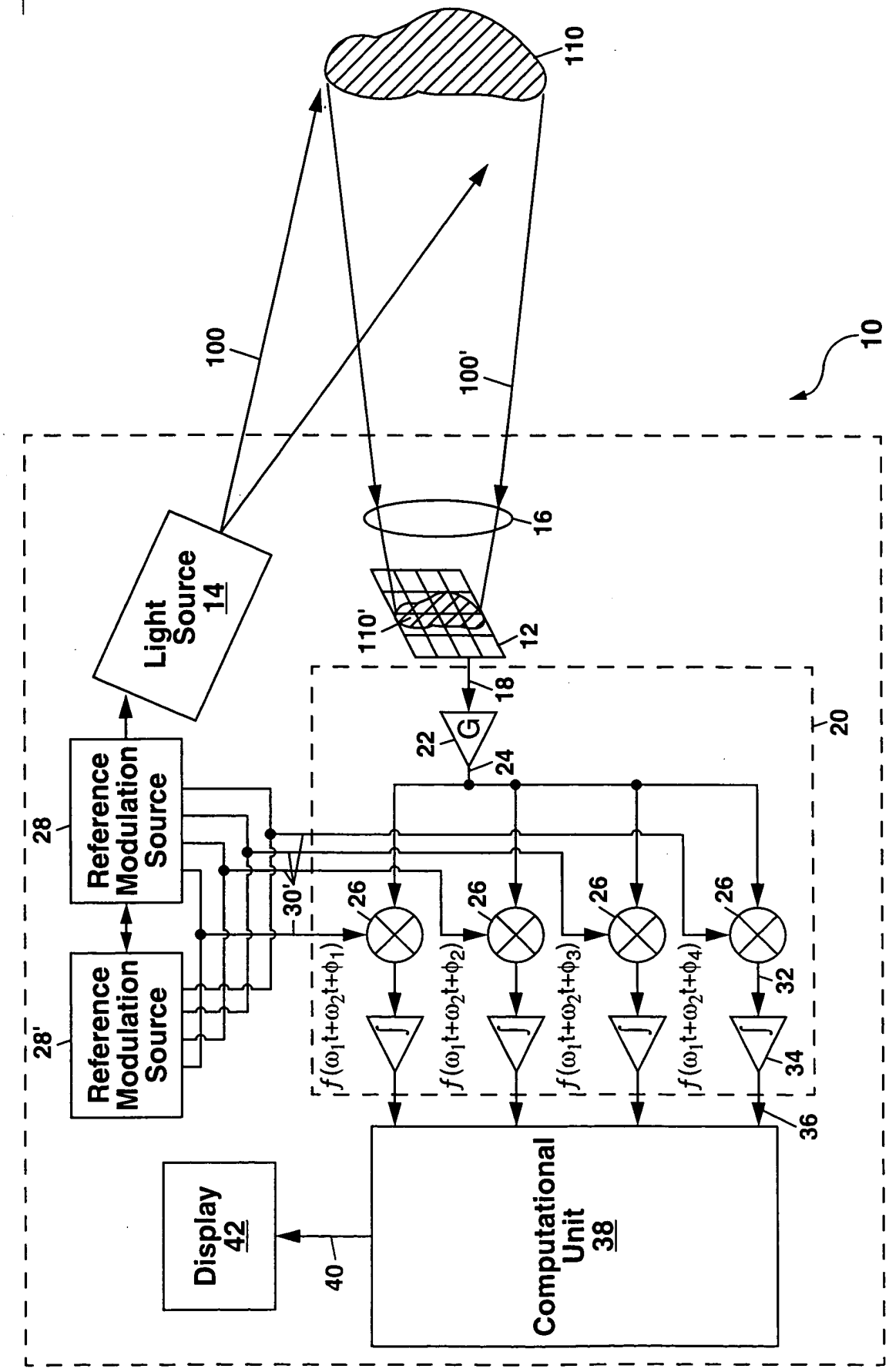
110
100
100'
10
Light Source 14
16
110'
12
18
20
22
G
24
28
Reference Modulation Source
28'
Reference Modulation Source
30'
26
26
26
26
$f(\omega_1 t+\omega_2 t+\phi_1)$
$f(\omega_1 t+\omega_2 t+\phi_2)$
$f(\omega_1 t+\omega_2 t+\phi_3)$
$f(\omega_1 t+\omega_2 t+\phi_4)$
32
34
36
Computational Unit 38
Display 42
40

Fig. 4